



Class-six

Subject- Math

Chapter 3(Integers)

Date 10/08/2020

Practice Work Sheet (M.C.Q)

1.What is the integer representation of walking 3km south?

- A) Walking 3 km towards the north      C) +3 km  
B) -3 km      D) +3

2.What is the opposite of a profit of Tk. 250?

- A) + Tk. 250      C) + 250  
B) A loss of Tk. 250      D) A gain of Tk. 250

3.Between which two integers does -6 lie?

- A) -6 and 6      C) -7 and-10  
B) 7 and 5      D) -7 and-5

4.What is the positive of a negative integer?

- A) Negative      C) Zero  
B) Positive      D) Neither positive nor negative.

5.Which of the following statements is true?

- A) -8 is larger than 16.      C) 8 is larger than-16.  
B) 16 is smaller than 8.      D) +16 is smaller than-8.

6.Identify the false statement.

A)  $-317 < 603$

C)  $637 > 246$

B)  $-777 < -919$

D)  $1027 > -688$

7. Which of the following lists gives 5 negative integers greater than -9?

A) -6, -8, -2, -5, -4

C) 1, 2, 3, 4, 5

B) -6, -7, -8, 1, 2

D) 8, 7, 6, 5, 4

8. Which is the largest of the integers -3, -10, -236, -15?

A) -15

C) -10

B) -3

D) -23

9. The loss of a shopkeeper on selling rice is Tk. 48 and the loss on selling sugar is Tk. 57. How is the total loss represented in integer form?

A) Tk.105

C) -Tk.9

B) Tk.9

D) -Tk.105

10. To which side of 0 on a horizontal number line are the negative integers located?

A) Right

C) Above

B) Left

D) Below

11. The additive inverse of -2 is

A. -2

C. 3

B. +2

D. None of these

12. The integer which is more than 5 is-----

A. 8

B. -8

C. 2

D.5

13. What is the set of negative number and whole numbers called?

A. The set of natural numbers

C. The set of positive number

B. The set of integers

D. The set of negative number

14. Which of the following is the greatest negative integer?

A. -100

C. -1

B. Does not exist

D. -9

15. Which number is neither positive nor negative?

A. 1

C. 0

B. 5

D. 10

16. Which of the following lists gives 5 negative integers greater than -9?

A. -6, -8, -2, -5, -4

C. 1, 2, 3, 4, 5,

B. -6, -7, -8, 1, 2

D. 8, 7, 6, 5, 4

17. Pick the smallest of the integers - 8,

-800, 8, 800 and -808

C. 800

A. -8

D. -808

B. -800

18. What is the additive inverse of (-48)

A. -48

C. 0

B. 48

D. 1

19. What is the number of negative integers between -11 and 11

A. 10

B. 11

C.0

D.22

20. Find the number of integers  
between 0 and 6

A.8

C.15

B.6

D.5



